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\$Id: UserAgent.pm 3666 2006-03-11 20:34:10Z spadkins ...

+)\$i { # we support it if we support its parent capability ... string and the other HTTP headers. utype - User Agent type (i.e. [unknown], NS, IE, Opera, ...
search.cpan.org/src/SPADKINS/App-Context-0.9661/lib/App/UserAgent.pm - 14k - Cached - Similar pages

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The purpose of the segmented executable format is to provide the information needed to support the dynamic linking and segmentation capabilities of the ...
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DSig 1.0 Signature Label Specification

We strongly recommend that DSig implementations support both formats. We further recommend that tools creating DSig compliant signature labels use the form ...
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port-i386: Re: IBM IDE PC Card -support

Jun 20, 2006 ... 1.0) Device-dependent header: 0x40: 0x06010001 0x00000000 ... Status register: 0x0210 Capability List support: on 66 MHz capable: off User ...
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Linux-kernel mailing list archive 1999-22.: Capabilities for elf ...

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+ executable now may contain "capabilities header", telling which +/* Capabilities support +/* +struct elf_capabilities { + _u32 signature; ...
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DomainKeys Identified Mail (DKIM) Development, Deployment and ...

Support for cryptographic hardware providing key management capabilities is ... The DKIM-Signature header in the message will specify the basic domain name ...
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Changes from Pine 3.91 to 3.92

Subscribe to multiple groups without re-entering for each; Support for follow-ups header in Reply and View; Support NNTP servers requiring authentication ...
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[PATCH] Modify 'old.libcap' warning message: msg#02143

-59,12 +79,7 @@ asmlinkage long sys_capget(cap_user_header_t header, ... Previous by Date: Re: [PATCH] 64bit capability support (legacy support fix), ...

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NEOHAPSIS - Peace of Mind Through Integrity and Insight

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Network Working Group Jutta Degener Internet Draft Philip Guenther ...

The capability string associated with extension defined in this document is Expanded mention of header signature schemes to Security Considerations. ...

www.ietf.org/proceedings/05mar/1Ds/draft-ietf-sieve-edithdr-00.txt - 13k - Cached - Similar pages

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Signature: \$bool = \$self->supports(\$capability); * Param: \$capability ... <attribute>

java.1.0.0 java.1.2.2 java.1.3.0 http.header.accept-encoding.x-gzip ...

search.cpan.org/src/SPADKINS/App-Context-0.9661/lib/App/UserAgent.pm - 14k -

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Mailing list archives

I must also research JCE's 'signature' creation capability with the private ... with a signature header > signing the whole Body and other headers and then ...

mail-archives.apache.org/mod_mbox/xml-soap-dev/200008 mbox%3C3C399E2036.14E307@pop.mpls.uswest.net%3E - 7k - Cached - Similar pages

Qt-interest Archive - Sorting capability in Model/View style of QT....

Oct 31, 2006 ... Why the sorting capability become so complicated in QTreeView ?? or did I missed something important ?? Regards, Pagan -- [signature ...

lists.trolltech.com/qt-interest/2006-10/thread01295-0.html - 12k - Cached - Similar pages

Digital multimedia watermarking for source identification - US ...

The method of claim 1, wherein said signature information concerning the capabilities of the first device comprises one of a type of voice operated recorder ...

www.patentstorm.us/patents/7260722-claims.html - 19k - Cached - Similar pages

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Add up the number of forms (DB4-DP) that you are attaching to the header and write ... sign in the signature box located on the left hand side of the form ...

www.medicare.gov.au/provider/pubs/medicare-forms/lites/DB1N-DP-web-header.pdf -

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with the data integrity and authentication capabilities. It can receive decrypted, verified, another signature algorithm specified by WAP. Second, ...

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@return boolean Does the browser have the capability set? Content-Length Header.

Don't send Content-Length for HTTP/1.1; servers. ...

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session setup involves negotiation of the nature and capability of the mobile and ...

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For practical reasons, these images were produced using a WAP simulator, and what you will see on your own device will vary according to its capabilities ...

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Maintaining virus detection software - US Patent 7266845

A method of managing a virus signature database associated with an anti-virus ... on the http headers sent from a browser of a device during a WAP session. ...
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The WML content, attached with a HTTP header is returned to the gateway. The WAP gateway compiles the WML content into a binary form. ...

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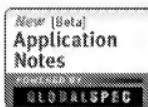
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 Publisher: ACM
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 Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 378, Citation Count: 1
 People come to online communities seeking information, encouragement, and conversation. When a community responds, participants benefit and become more committed. Yet interactions often fail. In a longitudinal sample of 6,172 messages from 8 Usenet newsgroups, ...
 Key words: commitment, community success, contribution, language, online communities, responsiveness, text analysis Trust Easy e-Sig hand

3 Securing the deluge Network programming system

Prabal K. Dutta, Jonathan W. Hui, David C. Chu, David E. Culler

April 2006 IPSN '06: Proceedings of the fifth international conference on Information processing in sensor networks

Publisher: ACM

Full text available:  pdf(331,36 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 144, Citation Count: 3

A number of multi-hop, wireless, network programming systems have emerged for sensor network tasking but none of these systems support a cryptographically-strong, public-key-based system for source authentication and integrity verification. The traditional ...

Keywords: authenticated broadcast, dissemination protocols, network programming, security, wireless sensor networks

4 Toward understanding distributed blackhole placement

Evan Cooke, Michael Bailey, Z. Morley Mao, David Watson, Farnam Jahanian, Danny McPherson

October 2004 WORM '04: Proceedings of the 2004 ACM workshop on Rapid malcode

Publisher: ACM

Full text available:  pdf(478,95 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 61, Citation Count: 11

The monitoring of unused Internet address space has been shown to be an effective method for characterizing Internet threats including Internet worms and DDOS attacks. Because there are no legitimate hosts in an unused address block, traffic must be ...

Keywords: blackhole monitoring, blackhole placement, computer worms, globally scoped threats, internet motion sensor, network security

5 Mitigating DoS attacks against broadcast authentication in wireless sensor networks

Peng Ning, An Liu, Wenliang Du

January 2008 ACM Transactions on Sensor Networks (TOSN), Volume 4 Issue 1

Publisher: ACM

Full text available:  pdf(590,97 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 104, Downloads (12 Months): 205, Citation Count: 0

Broadcast authentication is a critical security service in wireless sensor networks. There are two general approaches for broadcast authentication in wireless sensor networks: digital signatures and μ TESLA-based techniques. However, both signature-based ...

Keywords: DoS attacks, Sensor networks, broadcast authentication, security

6 Anonymous E-prescriptions

Giuseppe Ateniese, Breno de Medeiros

November 2002 WPES '02: Proceedings of the 2002 ACM workshop on Privacy in the Electronic Society

Publisher: ACM

Full text available:  pdf(304,10 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 84, Citation Count: 0

This paper studies issues related to privacy protection of medical data, arguing that the topic is suitable for applied cryptographic research. We present the problem of medicine prescription privacy and describe a practical system that employs standard ...

Keywords: medical information privacy, privacy-preserving cryptographic techniques, public-key cryptography

7 [A semantics for web services authentication](#)

 Karthikeyan Bhargavan, Cédric Fournet, Andrew D. Gordon
January 2004 ACM SIGPLAN Notices, Volume 39 Issue 1
Publisher: ACM

Full text available:  pdf(224.06 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 176, Citation Count: 8

We consider the problem of specifying and verifying cryptographic security protocols for XML web services. The security specification WS-Security describes a range of XML security tokens, such as username tokens, public-key certificates, and digital ...

Keywords: XML security, applied pi calculus, web services

8 [Open source centric information security lab development](#)

 Ed Crowley
October 2005 SIGITE '05: Proceedings of the 6th conference on Information technology education
Publisher: ACM

Full text available:  pdf(553.76 KB) Additional Information: full citation, abstract, references, index terms, review

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 77, Citation Count: 0

In addition to the intellectual effort, information security lab development can require substantial organizational budget and labor commitments. For example, obtaining commercial security software necessitates a significant budget commitment. In an ...

Keywords: Linux, knoppix, live CD, security

9 [A semantics for web services authentication](#)

 Karthikeyan Bhargavan, Cédric Fournet, Andrew D. Gordon
January 2004 POPL '04: Proceedings of the 31st ACM SIGPLAN-SIGACT symposium on Principles of programming languages
Publisher: ACM

Full text available:  pdf(234.06 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 176, Citation Count: 8

We consider the problem of specifying and verifying cryptographic security protocols for XML web services. The security specification WS-Security describes a range of XML security tokens, such as username tokens, public-key certificates, and digital ...

Keywords: XML security, applied pi calculus, web services

10 [Cooperative forensics sharing](#)

 Fareed Zaffar, Gershon Kedem

December 2006 BI ONETI CS '06: Proceedings of the 1st international conference on Bio inspired models of network, information and computing systems

Publisher: ACM

Full text available:  pdf(305.75 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 63, Citation Count: 0

Having timely and credible security information is becoming critical to network and security management. Most current sources of threat information and ...

11 Evil twins: two models for TCB reduction in HPC clusters

 Jacob Gorm Hansen, Eske Christiansen, Eric Jul

July 2007 ACM SI GOPS Operating Systems Review, Volume 41 Issue 4

Publisher: ACM

Full text available:  pdf(1.13 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 105, Citation Count: 0

Traditional high performance computing systems require extensive management and suffer from security and configuration problems. This paper presents two generations of a cluster-management system that aims at making clusters as secure and self-managing ...

12 Facemail: showing faces of recipients to prevent misdirected email

 Eric Lieberman, Robert C. Miller

July 2007 SOUPS '07: Proceedings of the 3rd symposium on Usable privacy and security

Publisher: ACM

Full text available:  pdf(615.51 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 111, Citation Count: 0

Users occasionally send email to the wrong recipients -- clicking Reply To All instead of Reply, mistyping an email address, or guessing an email address and getting it wrong - and suffer violations of security or privacy as a result. Facemail is an ...

Keywords: email, errors, privacy, reply to all, security

13 Certified mailing lists

 Himanshu Khurana, Hyung-Seok Hahn

March 2006 ASI ACCS '06: Proceedings of the 2006 ACM Symposium on Information, computer and communications security

Publisher: ACM

Full text available:  pdf(431.56 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 80, Citation Count: 0

Email List Services (or simply, *mailing lists*) are becoming increasingly common for collaborative computing. In order to enable their use for official purposes with increased effectiveness and security, services typically provided by postal mail ...

Keywords: certified delivery, mailing lists

14

Privacy preserving multi-factor authentication with biometrics

Abhilasha Bhargav-Spantzel, Anna Squicciarini, Elisa Bertino
November 2006 DIM '06: Proceedings of the second ACM workshop on Digital identity management
Publisher: ACM
Full text available:  pdf(228.45 KB) Additional Information: full citation, abstract, references, index.terms
Bibliometrics: Downloads (6 Weeks): 64, Downloads (12 Months): 984, Citation Count: 0
An emerging approach to the problem of reducing the identity theft is represented by the adoption of biometric authentication systems. Such systems however present however several challenges, related to privacy, reliability, security of the biometric ...

Keywords: authentication, biometrics, identity theft prevention, privacy

15 Enhancing privacy in identity management systems

Steven Gevers, Verslype Verslype, Bart De Decker
October 2007 WPES '07: Proceedings of the 2007 ACM workshop on Privacy in electronic society
Publisher: ACM
Full text available:  pdf(193.00 KB) Additional Information: full citation, abstract, references, index.terms
Bibliometrics: Downloads (6 Weeks): 31, Downloads (12 Months): 133, Citation Count: 0
User-privacy in existing identity management systems (IMS) can be improved.Indeed, private credential systems offer privacy enhancing capabilities not yet included in current IMS; e.g. proving claims such as age > 18, with age an attribute. This paper ...
Keywords: identity management systems, microsoft cardspace, privacy, private credentials, security

16 Risks to the public

Peter G. Neumann
July 2005 ACM SIGSOFT Software Engineering Notes, Volume 30 Issue 4
Publisher: ACM
Full text available:  pdf(151.77 KB) Additional Information: full citation, abstract, index.terms
Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 304, Citation Count: 0
Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual ...

17 A history of Haskell: being lazy with class

Paul Hudak, John Hughes, Simon Peyton Jones, Philip Wadler
June 2007 HOPL III: Proceedings of the third ACM SIGPLAN conference on History of programming languages
Publisher: ACM
Full text available:  pdf(1.15 MB) Additional Information: full citation, appendices and suppléments, abstract, references, index.terms
Bibliometrics: Downloads (6 Weeks): 35, Downloads (12 Months): 662, Citation Count: 0
This paper describes the history of Haskell, including its genesis and principles, technical contributions, implementations and tools, and applications and impact.

18 Web-based interactive courseware for information security

 Andy Ju An Wang
October 2005 SI GI TE '05: Proceedings of the 6th conference on Information technology education

Publisher: ACM

Full text available:  pdf(346.90 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 167, Citation Count: 1

Interactive courseware encourages student participation and active learning. Prior research and teaching experience has shown that IT students prefer to learn information security in a hands-on manner. How do we offer information security as a distance ...

Keywords: active learning, information security, interactivity

19 Business-to-business interactions: issues and enabling technologies

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid
May 2003 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 12 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available:  pdf(568.34 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 122, Downloads (12 Months): 1049, Citation Count: 13

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

20 Certified email with a light on-line trusted third party: design and implementation

 Martín Abadi, Neal Glew
May 2002 WWW '02: Proceedings of the 11th international conference on World Wide Web

Publisher: ACM

Full text available:  pdf(189.19 KB) Additional Information: full citation, abstract, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 89, Citation Count: 10

This paper presents a new protocol for certified email. The protocol aims to combine security, scalability, easy implementation, and viable deployment. The protocol relies on a light on-line trusted third party; it can be implemented without any special ...

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21 [A semantics for web services authentication](#)

 Karthikeyan Bhargavan, Cédric Fournet, Andrew D. Gordon
January 2004 ACM SIGPLAN Notices, Volume 39 Issue 1

Publisher: ACM

Full text available:  [pdf\(234.06 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 176, Citation Count: 8

We consider the problem of specifying and verifying cryptographic security protocols for XML web services. The security specification WS-Security describes a range of XML security tokens, such as username tokens, public-key certificates, and digital ...

Keywords: XML security, applied pi calculus, web services

22 [Inferring binary trust relationships in Web-based social networks](#)

 Jennifer Golbeck, James Hendler
November 2006 ACM Transactions on Internet Technology (TOIT), Volume 6 Issue 4

Publisher: ACM

Full text available:  [pdf\(1.36 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 42, Downloads (12 Months): 774, Citation Count: 0

The growth of Web-based social networking and the properties of those networks have created great potential for producing intelligent software that integrates a user's social network and preference. Research looks particularly at assigning trust ...

Keywords: Social networks, online communities, semantic Web, small worlds, trust

23 [Authenticated encryption in SSH: provably fixing the SSH binary packet protocol](#)

 Mihir Bellare, Tadayoshi Kohno, Chanathip Nampannava
November 2002 CCS '02: Proceedings of the 9th ACM conference on Computer and communications security

Publisher: ACM

Full text available:  [pdf\(287.08 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 101, Citation Count: 3

The Secure Shell (SSH) protocol is one of the most popular cryptographic protocols on the Internet. Unfortunately, the current SSH authenticated encryption mechanism is insecure. In this paper we propose several fixes to the SSH protocol and, using techniques ...

Keywords: SSH, authenticated encryption, secure shell, security proofs, stateful decryption

24 Problem distributions in a CS1 course

Anthony Robins, Patricia Haden, Sandy Garner

January 2006 ACE '06: Proceedings of the 8th Australian conference on Computing education
Volume 52, Volume 52

Publisher: Australian Computer Society, Inc.

Full text available:  pdf(331.40 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 31, Citation Count: 0

In this paper we describe an ongoing study of novice programmers in an introductory programming course. Building on previously published results from the study we explore the distributions of different kinds of language related (rather than general or ...

Keywords: learning novice programming errors CS1

25 Talk to me: foundations for successful individual-group interactions in online communities

 Jaime Arguello, Brian S. Butler, Elisabeth Joyce, Robert Kraut, Kimberly S. Ling, Carolyn Rosé, Xiac Wang

April 2006 CHI '06: Proceedings of the SIGCHI conference on Human Factors in computing systems
Publisher: ACM

Full text available:  pdf(81.39 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 378, Citation Count: 1

People come to online communities seeking information, encouragement, and conversation. When a community responds, participants benefit and become more committed. Yet interactions often fail to form a longitudinal sample of 6,172 messages from 8 Usenet newsgroups, ...

Keywords: commitment, community success, contribution, language, online communities, responsiveness, text analysis

26 New efficient intrusion detection and prevention system for Bluetooth networks

Keijo M. J. Haataja

February 2008 MOBILW ARE '08: Proceedings of the 1st international conference on MOBILE Wireless MiddleWARE, Operating Systems, and Applications

Publisher: ICST (Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering)

Full text available:  pdf(350.91 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation Count: 0

In this paper, we investigate how various Bluetooth security attacks in progress can be prevented and stopped by monitoring communication for discovery of such attacks. Moreover, we propose an efficient and new efficient Intrusion Detection and Prevention ...

Keywords: Bluetooth, ad-hoc networks, intrusion detection, intrusion prevention, security attacks, wireless security

27 Group awareness in distributed software development

 Carl Gutwin, Reagan Penner, Kevin Schneider

November 2004 CSCW '04: Proceedings of the 2004 ACM conference on Computer supported cooperative work

Publisher: ACM

Full text available:  pdf(365.27 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 301, Citation Count: 14

Open-source software development projects are almost always collaborative and distributed. Despite difficulties imposed by distance, these projects have managed to produce large, complex, and successful systems. However, there is still little known ...

Keywords: OSS, collaborative software development, group awareness

28 Ethical issues related to internet development and research

 M. Dee Medley, Rebecca H. Rutherford, G. Ernest Anderson, R. Waldo Roth, Stuart A. Varden December 1998 | *TICSE-WGR '98: Working Group reports of the 3rd annual SIGCSE/SIGCUE ITICSI conference on Integrating technology into computer science education*

Publisher: ACM

Full text available:  pdf(77.36 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 307, Citation Count: 0

29 How sweet it is! a course in cocoa

Michael P. Rogers

April 2003 | *Journal of Computing Sciences in Colleges*, Volume 18 Issue 4

Publisher: Consortium for Computing Sciences in Colleges

Full text available:  pdf(249.77 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [reviews](#)

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 70, Citation Count: 0

Cocoa is an application framework, a collection of integrated classes designed to make it easy to assemble an application with minimal effort. As with all well-designed frameworks, it hides the details of the application, enabling the developer to concentrate ...

30 On automated message processing in electronic commerce and work support systems: speech act theory and expressive felicity

 Steven O. Kimbrough, Scott A. Moore

October 1997 | *ACM Transactions on Information Systems (TOIS)*, Volume 15 Issue 4

Publisher: ACM

Full text available:  pdf(502.20 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 98, Citation Count: 18

Electronic messaging, whether in an office environment or for electronic commerce, is normally carried out in natural language, even when supported by information systems. For a variety of reasons, it is useful if electronic messaging systems could ...

Keywords: electronic commerce, formal language for business communication, speech act theory

31 Network support for IP traceback

Stefan Savage, David Wetherall, Anna Karlin, Tom Anderson

June 2001 | *IEEE/ ACM Transactions on Networking (TON)*, Volume 9 Issue 3

Publisher: IEEE Press

Full text available:  pdf(196.89 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 107, Citation Count: 21

This paper describes a technique for tracing anonymous packet flooding attacks in the Internet toward their source. This work is motivated by the increased frequency and sophistication of den service attacks and by the difficulty in tracing ...

Keywords: computer network management, computer network security, network servers, stock approximation, wide-area networks

32 [Open source centric information security lab development](#)

Ed Crowley

October 2005 SIGITE '05: Proceedings of the 6th conference on Information technology education

Publisher: ACM

Full text available:  pdf (553.76 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 77, Citation Count: 0

In addition to the intellectual effort, information security lab development can require substantial organizational budget and labor commitments. For example, obtaining commercial security software necessitates a significant budget commitment. In an ...

Keywords: Linux, knoppix, live CD, security

33 [Multilevel \$\mu\$ TESLA: Broadcast authentication for distributed sensor networks](#)

Donggang Liu, Peng Ning

November 2004 ACM Transactions on Embedded Computing Systems (TECS), Volume 3 Issue 4

Publisher: ACM

Full text available:  pdf (410.06 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 184, Citation Count: 4

Broadcast authentication is a fundamental security service in distributed sensor networks. This paper presents the development of a scalable broadcast authentication scheme named <i>multilevel μ TESLA</i> based on μ TESLA, a broadcast authentication ...

Keywords: Broadcast authentication, TESLA, sensor networks

34 [Deploying and managing Web services: issues, solutions, and directions](#)

Qi Yu, Xumin Liu, Athman Bouguettaya, Brahim Medjahed

May 2008 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 17, Issue 3

Publisher: Springer-Verlag New York, Inc.

Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Web services are expected to be the key technology in enabling the next installment of the Web form of the Service Web. In this paradigm shift, Web services would be treated as first-class ...

Keywords: Interoperability, Service-oriented computing, Web service management system

35 [Invited application paper: re-engineering C++ components via automatic program transform](#)

Robert L. Akers, Ira D. Baxter, Michael Mehlrich

August 2004 PEPM '04: Proceedings of the 2004 ACM SIGPLAN symposium on Partial evaluation and

semantics-based program manipulation

Publisher: ACM

Full text available:  pdf(200.37 KB)

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 16, Citation Count: 0

Automated program transformation holds promise for a variety of software life cycle endeavors, particularly where the size of legacy systems makes code analysis, re-engineering, and evolution difficult and expensive. But constructing transformation ...

Keywords: C++, abstract syntax trees, compilers, component architectures, legacy systems, m patterns, re-engineering, rewrite rules, software analysis, software transformation

36 Recovery guarantees for Internet applications Roger Barga, David Lomet, German Shegalov, Gerhard Weikum

August 2004 ACM Transactions on Internet Technology (TOIT), Volume 4 Issue 3

Publisher: ACM

Full text available:  pdf(997.52 KB)

Additional Information: full citation, abstract, references, cited by, index terms, review

Bibliometrics: Downloads (6 Weeks): 35, Downloads (12 Months): 226, Citation Count: 3

Internet-based e-services require application developers to deal explicitly with failures of the unc software components, for example web servers, servlets, browser sessions, and so forth. This complicates application programming, and may expose ...

Keywords: Exactly-once execution, application recovery, communication protocols, interaction contracts

37 PeerReview: practical accountability for distributed systems Andreas Haeberlen, Petr Kouznetsov, Peter Druschel

October 2007 ACM SIGOPS Operating Systems Review, Volume 41 Issue 6

Publisher: ACM

Full text available:  pdf(363.72 KB)

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 150, Citation Count: 0

We describe PeerReview, a system that provides accountability in distributed systems. PeerReview ensures that Byzantine faults whose effects are observed by a correct node are eventually detected irrefutably linked to a faulty node. At the same time, ...

Keywords: accountability, byzantine faults, distributed systems, fault detection

38 Computing curricula 2001 CORPORATE The Joint Task Force on Computing Curricula

September 2001 Journal on Educational Resources in Computing (JERIC), Volume 1 Issue 3es

Publisher: ACM

Full text available:  pdf(613.63 KB)  html(2.79 KB)

Additional Information: full citation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 77, Downloads (12 Months): 2034, Citation Count: 21

39 A semantics for web services authentication

Karthikeyan Bhargavan, Cédric Fournet, Andrew D. Gordon

January 2004 POPL '04: Proceedings of the 31st ACM SIGPLAN-SIGACT symposium on Principles of

 programming languages
Publisher: ACM

Full text available:  pdf(234.06 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index ten](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 176, Citation Count: 8

We consider the problem of specifying and verifying cryptographic security protocols for XML web services. The security specification WS-Security describes a range of XML security tokens, such as username tokens, public-key certificates, and digital ...

Keywords: XML security, applied pi calculus, web services

40 [Cooperative forensics sharing](#)

 Fareed Zaffar, Gershon Kedem

December 2006 BI ONETICS '06: Proceedings of the 1st international conference on Bio Inspired m
network, information and computing systems

Publisher: ACM

Full text available:  pdf(305.75 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 63, Citation Count: 0

Having timely and credible security information is becoming critical to network and security management. Most current sources of threat information and ...

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(header and commitment and signature)

Terms used: header commitment signature

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41 Client certificate and IP address based multi-factor authentication for J2EE web application

 Heesun Park, Stan Redford

October 2007 CASCON '07: Proceedings of the 2007 conference of the center for advanced studies Collaborative research

Publisher: ACM

Full text available:  [pdf\(102.66 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 100, Citation Count: 0

Secure and encrypted authentication is an important aspect of J2EE web application security. SS certificate authentication provides an encrypted log-on mechanism and a single sign-on capability not involve the use of passwords. Unlike ...

Keywords: IP address checking, J2EE web application, SSL client certificate, certificate based authentication, multi-factor authentication

42 Catching web crawlers in the act

 Anália G. Lourenço, Orlando O. Belo

July 2006 ICWE '06: Proceedings of the 6th international conference on Web engineering

Publisher: ACM

Full text available:  [pdf\(317.46 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 205, Citation Count: 0

This paper recommends a new approach to the detection and containment of Web crawler traversal on clickstream data mining. Timely detection prevents crawler abusive consumption of Web server resources and eventual site contents privacy or copyrights ...

Keywords: data webhousing, traverse patterns, web crawler, web usage mining

43 A conceptual approach to information security in financial account aggregation

 Manish Agrawal, Hemant Padmanabhan, Lokesh Pandey, H. R. Rao, Shambhu Upadhyaya

March 2004 ICEC '04: Proceedings of the 6th international conference on Electronic commerce

Publisher: ACM

Full text available:  [pdf\(173.70 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 53, Downloads (12 Months): 164, Citation Count: 0

An important dimension of mobile computing is the ubiquitous and location-independent availability. Aggregation is the ability to electronically access and display personal account information from ...

sources through a single identity. ...

Keywords: account service providers, aggregation, identity service providers, scraping

44 Practical network support for IP traceback

 Stefan Savage, David Wetherall, Anna Karlin, Tom Anderson

October 2000 ACM SIGCOMM Computer Communication Review, Volume 30 Issue 4

Publisher: ACM

Full text available:  pdf(167.15 KB)

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This paper describes a technique for tracing anonymous packet flooding attacks in the Internet b
towards their source. This work is motivated by the increased frequency and sophistication of de
service attacks and by the difficulty in tracing ...

45 Exploit hijacking: side effects of smart defenses

 Costin Raiciu, Mark Handley, David S. Rosenblum

September 2006 LSAD '06: Proceedings of the 2006 SIGCOMM workshop on Large-scale attack def

Publisher: ACM

Full text available:  pdf(235.24 KB)

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Recent advances in the defense of networked computers use instrumented binaries to track taint
and can detect attempted break-ins automatically. These techniques identify how the transfer of
to the attacker takes place, allowing the ...

Keywords: exploit hijacking, self-certifying alerts

46 Breaking and provably repairing the SSH authenticated encryption scheme: A case study of

 Encode-then-Encrypt-and-MAC paradigm

Mihir Bellare, Tadayoshi Kohno, Chanathip Namprempre

May 2004 ACM Transactions on Information and System Security (TISSEC), Volume 7 Issue

Publisher: ACM

Full text available:  pdf(404.99 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 164, Citation Count: 0

The *secure shell* (SSH) protocol is one of the most popular cryptographic protocols on the Intern
Unfortunately, the current SSH authenticated encryption mechanism is insecure. In this paper, w
several fixes to the SSH protocol and, ...

Keywords: Authenticated encryption, secure shell, security proofs, stateful decryption

47 PP-trust-X: A system for privacy preserving trust negotiations

 A. Squicciarini, E. Bertino, Elena Ferrari, F. Paci, B. Thuraisingham

July 2007 ACM Transactions on Information and System Security (TISSEC), Volume 10 Issue

Publisher: ACM

Full text available:  pdf(1.05 MB)

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Bibliometrics: Downloads (6 Weeks): 26, Downloads (12 Months): 531, Citation Count: 0

Trust negotiation is a promising approach for establishing trust in open systems, in which sensitiv

interactions may often occur between entities with no prior knowledge of each other. Although, t
several trust negotiation systems have been proposed, ...

Keywords: Access control, attribute-based access control, automated trust negotiation, credent
privacy, strategy

48 What does aspect-oriented programming mean to Cobol?

Ralf Lämmel, Kris De Schutter

March 2005 AOSD '05: Proceedings of the 4th international conference on Aspect-oriented software
development

Publisher: ACM

Full text available:  pdf(172.28 KB)

Additional Information: full citation, abstract, references, cited by, index to

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 109, Citation Count: 2

We study AOP in the context of business programming with Cobol. We face the following question: are join points in Cobol programs? What is advice? Does classic Cobol provide any constructs for AOP? (Yes!) What are typical crosscutting ...

Keywords: Cobol, aspect-oriented programming, business programming

49 B2B integration over the Internet with XML: RosettaNet successes and challenges

Suresh Damodaran

May 2004 WWW '04: Proceedings of the 13th international World Wide Web conference on /
track papers & posters

Publisher: ACM

Full text available:  pdf(474.19 KB)

Additional Information: full citation, abstract, references, cited by, index to

Bibliometrics: Downloads (6 Weeks): 22, Downloads (12 Months): 148, Citation Count: 5

The practical experience of RosettaNet in using Web technologies for B2B integration illustrates the
transformative power of Web technologies and also highlights challenges for the future. This paper
an overview of RosettaNet technical standards ...

Keywords: B2B integration, PIP, XML, business process, messaging services

50 A *k*-anonymous communication protocol for overlay networks

Pan Wang, Peng Ning, Douglas S. Reeves

March 2007 ASI ACCS '07: Proceedings of the 2nd ACM symposium on Information, computer and
communications security

Publisher: ACM

Full text available:  pdf(456.01 KB)

Additional Information: full citation, abstract, references, index terms

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Anonymity is increasingly important for network applications concerning about censorship and pre-existing anonymous communication protocols generally stem from mixnet and DC-net. They either provide provable anonymity or suffer from transmission ...

Keywords: anonymity, overlay networks, security

51 SF-HME system: a hierarchical mixtures-of-experts classification system for spam filtering

Petros Beldis, Kostas Fragos, Stefanos Gritzalis, Christos Skourlas

April 2006 SAC '06: Proceedings of the 2006 ACM symposium on Applied computing

Publisher: ACM

Full text available:  pdf(134.24 KB)

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Many linear statistical models have been lately proposed in text classification related literature and evaluated against the Unsolicited Bulk Email filtering problem. Despite their popularity - due both simplicity and relative ease of interpretation ...

Keywords: hierarchical systems of experts, machine learning, spam mail

52 Defeasible security policy composition for web services



Adam J. Lee, Jodie P. Boyer, Lars E. Olson, Carl A. Gunter

November 2006 FMSE '06: Proceedings of the fourth ACM workshop on Formal methods in security

Publisher: ACM

Full text available:  pdf(234.15 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

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The ability to automatically compose security policies created by multiple organizations is fundamental to the development of scalable security systems. The diversity of policies leads to conflicts and the need to resolve priorities between rules. In ...

Keywords: defeasible logic, security policy composition, web services

53 A secure and resilient WSN roadside architecture for intelligent transport systems



Jens-Matthias Bohli, Alban Hessler, Osman Ugus, Dirk Westhoff

March 2008 WiSec '08: Proceedings of the first ACM conference on Wireless network security

Publisher: ACM

Full text available:  pdf(390.91 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 2, Citation Count: 0

We propose a secure and resilient WSN roadside architecture for intelligent transport systems which supports the two complementary services accident prevention and post-accident investigation. The security architecture is stimulated by the understanding ...

Keywords: security, vehicular ad-hoc networks, wireless sensor networks

54 Communications of the ACM: Volume 51 Issue 4



April 2008 issue Volume 51 Issue 4

Publisher: ACM

Full text available:  pdf(4.24 MB)  digital edition(00 bytes) Additional Information: [full citation](#)

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55 Communications of the ACM: Volume 51 Issue 2



February 2008 issue Volume 51 Issue 2

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56 Rethinking the design of the Internet: the end-to-end arguments vs. the brave new world Marjory S. Blumenthal, David D. Clark

August 2001 ACM Transactions on Internet Technology (TOIT), Volume 1 Issue 1

Publisher: ACM

Full text available:  pdf(176.33 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

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This article looks at the Internet and the changing set of requirements for the Internet as it became commercial, more oriented toward the consumer, and used for a wider set of purposes. We discuss principles that have guided the design ...

Keywords: ISP, Internet, end-to-end argument**57 Perils and pitfalls of practical cybercommerce** Nathaniel S. Borenstein

June 1996 Communications of the ACM, Volume 39 Issue 6

Publisher: ACM

Full text available:  pdf(465.63 KB)Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)

review

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 56, Citation Count: 7

58 SensorBus: a middleware model for wireless sensor networks Admilson R. L. Ribeiro, Fabio C. S. Silva, Lilian C. Freitas, João Crisóstomo Costa, Carlos R. Francêses
October 2005 LANC '05: Proceedings of the 3rd international IFIP/ACM Latin American conference on Networking

Publisher: ACM

Full text available:  pdf(124.39 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 172, Citation Count: 1

The use of middleware eases the development of distributed applications by abstracting the intricacies (communication and coordination among software components) of the distributed network environment. In wireless sensor networks, this is even trickier ...

Keywords: middleware, publish-subscribe paradigm, wireless sensor networks**59 Fast detection of communication patterns in distributed executions**

Thomas Kunz, Michiel F. H. Seuren

November 1997 CASCON '97: Proceedings of the 1997 conference of the Centre for Advanced Studies in Collaborative research

Publisher: IBM Press

Full text available:  pdf(4.21 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 23, Downloads (12 Months): 975, Citation Count: 0

Understanding distributed applications is a tedious and difficult task. Visualizations based on process diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event ...

60 Syncopation: generational real-time garbage collection in the metronome

David F. Bacon, Perry Cheng, David Grove, Martin T. Vechev

June 2005 LCTES '05: Proceedings of the 2005 ACM SIGPLAN/SIGBED conference on Languages, and tools for embedded systems

Publisher: ACM

Full text available:  pdf(212,34 KB)

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Real-time garbage collection has been shown to be feasible, but for programs with high allocation utilization achievable is not sufficient for some systems. Since a high allocation rate is often corre more high-level, abstract programming ...

Keywords: allocation, garbage collection, real-time, scheduling

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 José María Gómez Hidalgo, Guillermo Cajigas Bringas, Enrique Puertas Sánz, Francisco Carrero García
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October 2006 DocEng '06: Proceedings of the 2006 ACM symposium on Document engineering
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Keywords: bayesian filter, junk, receiver operating characteristic, spam
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62 [A separate compilation extension to standard ML](#)
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 David Swasey, Tom Murphy, VII, Karl Crary, Robert Harper
[www.g](#)

September 2006 ML '06: Proceedings of the 2006 workshop on ML
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Publisher: ACM
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requirements, and requires the signature of the standing trustee to attest that they are in place or will be in place immediately upon approval of the WAP ...

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"Digital Rights Management", Open Mobile AllianceTM, OMA-Download-DRM-v1_0.,

<http://www.openmobilealliance.org/>, [77]. "DRM Rights Expression Language", ...

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I'm sure they (Sony) won't put any DRM protection firmware in the drive, nor will they have any "phone home" capability that they don't tell us about. ...

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<MobileCaps xmlns="http://content.k-mobile.com/v2/ws"> <Capabilities> ... application/x-

www-form-urlencoded Content-Length: length userAgent=string HTTP/1.1 ...

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agent. Another attempt to build a trustworthy and secure OMA DRM agent is OMA Digital Rights Management V2.0, DRM Specification, Candidate Enabler, ...
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Rights Issuer. DRM Agent. User. 1. 2. 3. 4. Fig. 1. Overview of OMA DRM system The agent verifies the signature in the proxy certificate with PK ...
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The DRM File Header

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www.drmspace.com/view_article.aspx?id=21 - 5k - Cached - Similar pages

Protecting Files with DRM Version 7 or Later

If necessary, obtain the values to populate the DRM header's digital signature object. If you do not have a working version of Windows Media Rights Manager ...

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Adobe Forums - Cannot active (reactivate) DRM on Axim 51 after ...

Users signature is invalid. Please reactivate. Adobe DRM Activator error (Server code 9).
Eden Info: (0x18)A bad session ID was used in the header ...

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Nov 23, 2004 ... Unsigned int(8) SignatureMethod; // Signature Method. Char. Signature[];

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(WO/2006/043784) APPARATUS AND METHOD FOR SUPPORTING CONTENT ...

[I] An apparatus for exporting given DRM formatted contents to a target DRM apparatus ...

signed hash code value in a digital signature field of the header. ...

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jPS20\$20, JPEG 2000 Signature, JP2 ... mdri, Mutable DRM information, OMA DRM 2.0.

mehd, movie extends header box, ISO. meta, Metadata container, ISO ...

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Microsoft's Digital Rights Management Scheme - Technical Details

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Such a device should then be suitable for handling DRM (even if the present A comparison between the result and the header signature verifies the ...

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DRM

DRM-GEN-C-008, Content-ID header in DRM message body parts, 6, M, 4.1 ... DRM-CLI-

CMN-020, RI Signature Validation, 5.4.2.4, 5.4.3.2, 5.4.4.2, 6.2, M ...
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Kinar vnd.koan vnd.liberty-request+xml byteranges RFC2068 digest RFC2045,RFC2046
encrypted RFC1847 example RFC4735 form-data RFC2388 header-set Crocker ...
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[Red Hat alert RHSA-2007:0705-01 \(kernel\) \[LWN.net\]](#)

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a flaw in the DRM driver for Intel graphics cards that allowed a local Our key and details on how to verify the signature are available from: ...
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Recently it was revealed that Apple's new DRM-free iTunes tracks come with the buyer's name encoded in their headers. Randy Picker suggested that this might ...
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Jun 9, 2006 ... by attempting to download the header as soon as possible. usually file info
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[Method and apparatus for validating security components through a ...](#)

Accordingly, DRM technologies are becoming very useful. The signature is a number as an attribute of the header and will not be rendered but can be ...
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[\[ANNOUNCE\] libdrm 2.2.0](#)

Nov 2, 2006 ... Change first valid DRM drawable ID to be 1 instead of 0. bytes Desc:
Digital signature Url : <http://lists.freedesktop.org/archives/xorg...>
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HTTP request sent, awaiting response... 200 OK Length: 6264 (6.1K) [text/plain] (CVE-2008-0009/10) - drm: the drm really should call pci_set_master...
...

bugs.debian.org/cgi-bin/bugreport.cgi?bug=464945 - 76k - Cached - Similar pages

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Composite Capabilities/Preference Profiles: Requirements and ...

Gateway caches WSP header, composes the current profile (using the cached header as defaults, and diffs from the client). Uaprof values can change at setup ...

www.w3.org/TR/CCPP-req/ - 79k - Cached - Similar pages**"Index". In: MMS: Technologies, Usage and Business Models**

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The browser must support Push services and Uaprof as defined in the above mentioned ...

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The properties and the actual schema is based on the WAP Uaprof group ... To do this, the server attaches the Vary: response header in the response to the ...

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... in DSS OK Reply transport header and not to NAT IP that was requested in SETUP query.

... x-wap-profile: <http://nds1.nokia.com/uaprof/N6300r100.xml> ...

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predetermined "signature" value provisioned in the client device ...

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Vodafone UK is abusing its position, by Luca Passani

... a Nokia 6288 will look like (User-Agent String and UAProf header are in bold): you may add my signature and company name (they might make the same ...
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Manifesto for Responsible Reformatting

Mar 21, 2008 ... The UAProf x-wap-profile header is removed. Manifesto by sending an email to the editor and requesting that their signature is added.
wurfl.sourceforge.net/manifesto/ - 20k - Cached - [Similar pages](#)

Device-type authentication in communication systems - Patent EP1453271

This is done using e.g. HTTP headers as Accept, User Agent or UAProf. A comparison between the result and the header signature verifies the ...
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Header (containing capability identifying SDR Forum or manufacturer, The MExE specs do not prevent (in addition to UAProf) another capability ...
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Java Servlet - Mobile model tracking using servlet

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Appendix A - Device Attributes

Table 1 CC/PP Device Attributes - UAProf.BrowserUA Prefix Indicates which part of the device's header contains the device's unique signature ...

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Mobile phone capabilities list? - Dev Archives

Jul 26, 2005 ... >the User-Agent header is not necessarily the definitive way to discover
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[archives.devshed.com/forums/standards-105/mobile-phone-capabilities-list-1210069.html](#) -
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Openwave Developer Network - Support - OMA-DRMIn the case of simple forward lock, an additional HTTP header is applied to the object that looks like: **Content-type: application/vnd.oma.drm.message**; ...developer.openwave.com/dvl/support/documentation/white_papers/wp_oma_drm.htm · 19k -

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Playing DRM-protected audio file using CDrmPlayerUtility - Forum ...

Some newer devices support OMA DRM v2.0, for example Nokia N73. ... Note: This API does not need DRM capability in S60 3rd Edition. All DRM APIs do not need ...

wiki.nokia.com/index.php/Playing_DRM-protected_audio_file_using_CDrmPlayerUtility · 37k -

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NowSMS and OMA Digital Rights Management (DRM)

Feb 27, 2006 ... The reason for this is because the "application/vnd.oma.drm.message" format uses MIME multipart encoding. The Content-Type header returned ...

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This flow varies according to the type of subscriber. (pre-paid or post-paid), DRM capabilities of the. recipient terminal, Compliance with OMA Download ...

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Headers define additional meta. data about this content object. The encrypted data.

Headers OMA DRM V2.0 Specification. Capability Negotiation ...

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(WO/2005/086028) STORAGE OF CONTENT-LOCATION INFORMATION

ZIP has a directory structure storage capability. The OMA DRM Container box 10 comprises an OMA DRM common headers box 13 and, optionally, ...
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Capability Name, Type, Description. **oma_v_1_0_forwardlock**, true/false, true if the phone support OMA DRM ForwardLock V1.0 ...

wurfl.sourceforge.net/help_doc.php - 99k - Cached - [Similar pages](#)

LNCS 2770 - Mobile DRM Introduction: The Need for Mobile DRM

tem, provides additional capabilities for point-to-point data transmission, at This section explains the existing OMA DRM standard, and ...

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Multimedia Security Technologies for Digital Rights Management - Google Books Result

by Wenjun Zeng, Hong Heather Yu, Ching-Yung Lin · 2006 · Computers · 464 pages

2.2.4 OMA DRM version 2.0 OMA DRM version 2.0 was released in July 2004, and it

extends ... Licenses are created as Rights Objects (RO) and include header ...

books.google.com/books?isbn=0123694760...

INDICARE Project - Consumer issues on digital rights management (DRM)

At present, the MPEG LA patent claims seem targeted at OMA DRM Henry H. Perritt

(1993) wrote about the concept of "permissions headers" in which rights ...

www.indicare.org/tiki-read_article.php?articleId=90 - 34k - Cached - [Similar pages](#)

[PDF] Enabler Test Report DRM v2.0 OMA Test Fest (Mar 2006) Version 06 ...

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Enabler Implementation Conformance Statement, OMA DRM 2.0 Client Enabler To test

DRM Agent's capability. to process Multipart DCFs. from the RI. ...

product.openmobilealliance.org/TF-14/ETR/OMA-EnablerTestReport-TestFest-14-Mar2006-

DRM-20-20060406.pdf - [Similar pages](#)

Device-type authentication in communication systems - Patent EP1453271

In the OMA proposal for DRM specifications, there are three different DRM ... According to the present invention, headers that tell what capability the ...

www.freepatentsonline.com/EP1453271.html - 48k - Cached - [Similar pages](#)

Cover Pages: Proposed Open Mobile Alliance (OMA) Rights Expression ...

OMA DRM 2.0 takes advantage of expanded device capabilities and offers can be easily extended by using a mechanism similar to HTTP and MIME headers. ...

xml.coverpages.org/nl2002-08-12-d.html - 29k - Cached - [Similar pages](#)

HTTP headers for S60 3rd Ed. Browser - Developer Discussion Boards

Apr 3, 2008 ... Another note will outline the HTTP headers used by the browser

application/vnd.oma.drm.message, application/vnd.oma.drm.content, ...

discussion.forum.nokia.com/forum/showthread.php?t=90232 - 120k - Cached - [Similar pages](#)

PDAcritic—Commentary on the Mobile Web, PDAs, and Mobile Phones

The Firefox 1.5 browser sends the following HTTP-Accept: header: text/xml ...

application/vnd.oma.drm.rights+xml, application/vnd.oma.drm.rights+wbxm, ...

pda critic.com/ - 27k - Cached - [Similar pages](#)

devCentral | Device Detail

Browser Accept Header, *, text/html, application/vnd.wap.xhtml+xml, application/xhtml+xml,

text/vnd.wap.wml;q=0.5, application/vnd.oma.drm.message ...
developer.att.com/developer/device_detail.jsp?id=12000150 - 163k - Cached - Similar pages

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application/vnd.oma.drm signature

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Openwave Developer Network - Openwave - Search

Oct 3, 2006 ... Signature F7EB 92AD 8BB8 CBA1 B5EB 3366 ...
application/vnd.oma.drm.rights+wbxm, image/svg+xml, image/pjpeg, application/x-shockwave-flash, ...
demo2.openwave.com:8080/jive3/thread.jspa?messageID=60797 - 47k -
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Forum Nokia

Nov 2, 2007 ... vnd.oma.drm.rights+xml application/vnd.oma.drm.rights+wbxm Series ...
Public Library Wallet WIM / Digital Signature Segmentation and ...
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... text/vnd.sun.j2me.app-descriptor, application/vnd.oma.drm.message, Our app is ATT Preferred (ATT Signed) signature signed, and so does have JSR 75 ...
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Mailing list archives

... mscml application/mikey +application/moss-keys +application/moss-signature ...
application/vnd.oma.dd2+xml dd2 application/vnd.oma.drm.risd+xml ...
[mail-archives.apache.org/mod_mbox/httpd-cvs/200801/mbox/%3C20080102221005.548CF1A9832@eris.apache.org%3E](#) - 8k - [Cached](#) - [Similar pages](#)

[PDF] Standardization of OMA DRM

File Format: PDF/Adobe Acrobat
Content-type: application/vnd.oma.drm.message; boundary=boundary-1. Content-Length: 574 Signature is used for mutual authentication. Various ...
[www.nttdocomo.co.jp/english/bin/html/corporate/technology/rd/technical_journal/bn/vol6_4/vol6_4_43en.pdf](#) - [Similar pages](#)

This is the default mime.types file from the Apache web server ...

... application/pgp-signature application/pgks10 application/pgks7-mime ...
application/vnd.oma.drm.content dcf application/vnd.oma.drm.message dm ...
[www.poeticfolly.com/E6/etc/mime.types](#) - 11k - [Cached](#) - [Similar pages](#)

MIME Media Type 'application'

application/pgks7-signature +application/pkix-cert +application/pkix-crl
application/vnd.oma.drm.risd+xml +application/vnd.oma.group-usage-list+xml ...
[www.fileformat.info/info/mimetype/application/index.htm](#) - 67k - [Cached](#) - [Similar pages](#)

application/CSTAdata+xml application/EDI-Consent application/EDI ...

... application/pgp-keys application/pgp-signature application/pid+xml application/pgks10
application/vnd.oma.dd2+xml application/vnd.oma.drm.risd+xml ...
[pseudo-ilaw.net/resource/web-browsers/inline-form-data-encoding-roundup/mime-types.txt](#) - 23k - [Cached](#) - [Similar pages](#)

[PDF] Mobile Digital Rights Management

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Content-Type : application/vnd.oma.drm.message;boundary=boundary1. Content-Length : 1234 Digital Signature. by Right Issuer. Version. ContentTypeLen ...

www.kmnet.or.kr/board/include/download.asp?no=364&db=program&fileno=2 - Similar pages

This is a comment. I love comments. # This file controls what ...

... p7m p7c application/pkcs7-signature p7s application/pkix-cert cer
application/vnd.oma.dd2+xml dd2 application/vnd.oma.drm.risd+xml ...
fisheye.freeswitch.org/browse/-/raw,r=6399/FreeSWITCH/conf/mime.types - 29k -
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